Innergie
power your life

We Charge Your Devices Everywhere

mCube90

Smallest Auto/Air Adapter with USB port

product design award 2008

2008 iF Design Award winner
2008 CES Innovation Award honoree

All-in-one

Carry only one single adapter to power up your notebook and USB charging devices at the same time.

Detachable Auto/Air Module

Detach the world smallest Auto/Air adapter with you in cars and airplanes.

Great Compatibility

Charge most popular brands of notebooks between 18-21 volts up to 17" LCD size and 65 watt consumption, including Acer, Asus, Compaq, Dell, Fujitsu, Gateway, HP, IBM, Lenovo, Sony, Toshiba, and more...

Fast USB Charging

With special design USB power port, you can charge your devices much faster than by desktops or notebooks.

Four Types of Built-In Protection

Never worry about unstable voltage anymore, the mCube90 is more reliable than ever with the build-in four types protection.

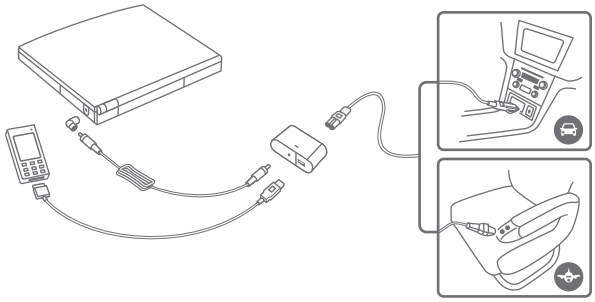
Energy Saving

With extremely high power efficiency and Energy Star certification, you can save your energy costs and reduce the CO_2 emission.

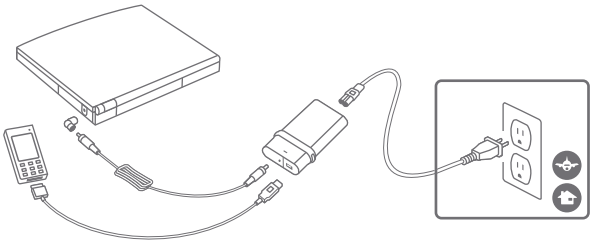
mCube90

Auto/Air/AC Wall Notebook Power Adapter with USB Power Port

Configuration



● USB & Airplane (DC) input cables are optional



● USB & Airplane (DC) input cables are optional

Specification

AC input power	Input	100-240Volt AC / 1.5A 50-60Hz
	Output	Max combined output power: 65W; peak power 90W
		Notebook: 19.5Volt DC / 3.333A
		USB: 5Volt DC / 1A
DC input power	Input	11Volt DC - 16Volt DC / 8A
	Output	Max combined output power: 70W; peak power 90W
		Notebook: 19.5 Volt DC / 3.333A
		USB: 5Volt DC / 1A
Physical Specification	Dimension	128.8 mm (5.07")(L) x 70.0 mm (2.76")(W) x 23.6 mm (0.93")(H)
	Weight (Exclude cables)	263g (9.28oz.)
	Wall (AC) input cable	1500mm (59.06")
	Car (DC) input cable	590mm (23.23")
	Airplane (DC) input cable	550mm (21.65") (optional)
	Notebook (DC) output cable	1500mm (59.06")
Environmental Specification	Operating temperature	0°C to +35°C (32°F – 95°F)
	Storage temperature	-20°C to +70°C
Built-in safety	Over current protection (OCP), over voltage protection (OVP), over temperature protection, output overload protection	

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RTCA - DO - 160E SEC 15, 21 For Use Onboard Aircraft

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The product is protected by US patent 5,990,776; 6,967,553; 6,980,074. Other patents are pending.